

L Number	Hits	Search Text	Time stamp
1	5	BK7A adj glass	2003/09/17 15:27
2	5	BK7A adj glass	2003/09/17 15:28
3	6	"BK7A"	2003/09/17 17:24
4	5	"BK7A"	2003/09/17 15:28
	1	"BK7A"	2003/09/17 15:38
6	1	10/087 878	
7	1	10/087,878 and "BK7A"	
8	3	(("5181216") or ("4854659") or ("5808293") .PN.	
9	8	(("5808293") or ("5019769") or ("657937") or ("4854659") or ("5181216") or ("6314117") or ("6476379") or ("20020186729") .PN.	
10	1	3K7	
11	1	(BK7 near2 "A") and ((beam adj splitter) or (beam adj splitters))	
12	13	BK7 and ((beam adj splitter) or (beam adj splitters))	
13	295	BK7 and borosilicate	
14	14	BK7 and electro-optic	
15	1	10/087,878 and electro-optic	
16	2	(("6021238") or ("5611006") .PN.	
17	0	(("6021238") or ("5611006") .PN.) and (modulator or modulators)	
18	0	(("6021238") or ("5611006") .PN.) and (modulate or modulated or modulating or modulates)	
19	2	(("5701396") or ("6587481") .PN.	
20	0	(("5701396") or ("6587481") .PN.) and (modulator or modulators)	
21	0	(("5701396") or ("6587481") .PN.) and (modulate or modulated or modulating or modulates)	
22	0	("20020186729") .PN.	
23	1	("20020186729") .PN.	
24	0	(("20020186729") .PN.) and (modulator or modulators)	
25	0	(("20020186729") .PN.) and (modulate or modulated or modulating or modulates)	
26	1	(("5611006") .PN.	
27	1	(("5611006") .PN.) and laser	
28	1	(("6587481") .PN.	
29	1	(("6587481") .PN.) and polar\$	
30	1	(("5611006") .PN.	
31	0	(("5611006") .PN.) and polar\$	
32	1	(("6021238") .PN.	
33	0	(("6021238") .PN.) and polar\$	
35	1	("20020181519") .PN.	
36	0	(("20020181519") .PN.) and polar\$	
37	23	bismuth adj garnet	
38	30	bismuth with isolator	
39	229	bteam adj splitter).ti.	
40	155	((beam adj splitter).ti.) and polar\$	
41	1	(("4627688") .PN.	
42	0	(("4627688") .PN.) and dielectric	
43	1	(("4627688") .PN.) and glass	
44	0	(("4627688") .PN.) and quartz	
45	1	(("4627688") .PN.) and (materials or material)	
46	0	(beam adj splitter) and electro-optic and yittrium-iron and garnet and crystal	

47	0	(beam adj splitter) and yttrium-iron and garnet and crystal	USPAT	2003/09/17 19:51
48	0	(beam adj splitter) and yttrium-iron and garnet and crystal	USPAT	2003/09/17 19:51
49	0	(beam adj splitter) and yttrium and iron and garnet and crystal	USPAT	2003/09/17 19:52
50	0	(beam adj splitters) and Yttrium and iron and garnet and crystal	US-PGPUB	2003/09/17 19:53
51	1	10/087,878 and electro-optic	US-PGPUB	2003/09/17 19:54
52	2	yttrium-iron and garnet	USPAT	2003/09/17 19:54
53	1	yttrium-iron and garnet	USPAT	2003/09/17 19:56
54	55	yttrium-iron and garnet	USPAT	2003/09/17 19:56
55	5	(yttrium-iron and garnet) and (beam adj splitter)	USPAT	2003/09/17 19:54
56	5	(beam adj splitter) with (yttrium and iron and garnet)	USPAT	2003/09/17 19:56
57	1	(beam adj splitters) with (yttrium and iron and garnet)	USPAT	2003/09/17 19:57
58	1	(beam adj splitters) with (YIG)	USPAT	2003/09/17 19:57
59	8	(beam adj splitters) with (YIG and iron and garnet)	USPAT	2003/09/17 19:57
60	5	(beam adj splitter) with (YIG)	USPAT	2003/09/17 19:58
61	6	(electro-optic) with (YIG)	USPAT	2003/09/17 20:00
62	77	(isolator) with (YIG)	USPAT	2003/09/17 20:00
-	1	ohm.in. and (monitoring near2 laser)	US-PGPUB	2003/09/17 15:22
-	2	ohm.in. and (monitoring near2 semiconductor)	US-PGPUB	2003/09/10 15:19
-	1431	(385/14).CCLS.	USPAT	2003/09/10 15:47
-	1612	((385/15) or (385/31)).CCLS.	USPAT	2003/09/10 15:47
-	1909	((385/88) or (385/89) or (385/90) or (385/91) or (385/92) or (385/93) or	USPAT	2003/09/11 18:29
-	(385/94)).CCLS.			
-	4223	((372/43) or (372/44) or (372/45) or (372/46) or (372/47) or (372/48) or	USPAT	2003/09/11 18:29
-	(372/49) or (372/50)).CCLS.			
-	147	(438/27).CCLS.	USPAT	2003/09/10 15:48
-	1096	(250/239).CCLS.	USPAT	2003/09/10 15:48
-	0	((372/43) or (372/44) or (372/45) or (372/46) or (372/47) or (372/48) or (372/49) or (372/50)).CCLS.) and ((split or splitter or splitting) near2 (cube or cubes) and (laser or lasers) and (photodetector or photodiodes or PD or PDS) or detector or detectors or photodiode or photodiodes or PD or PDS) or ((438/27).CCLS.) and ((split or splitter or splitting) near2 (cube or cubes) and (laser or lasers) and (photodetector or photodiodes or PD or PDS) or detector or detectors or photodiode or photodiodes or PD or PDS)	USPAT	2003/09/10 15:39
-	0	((438/27).CCLS.) and ((split or splitter or splitting) near2 (cube or cubes) and (laser or lasers) and (photodetector or photodiodes or PD or PDS) or detector or detectors or photodiode or photodiodes or PD or PDS)	USPAT	2003/09/10 15:39
-	0	((250/239).CCLS.) and ((split or splitter or splitting) near2 (cube or cubes) and (laser or lasers) and (photodetector or photodiodes or PD or PDS) or detector or detectors or photodiode or photodiodes or PD or PDS)	USPAT	2003/09/10 15:39
-	2	((385/15) or (385/31)).CCLS.) and ((split or splitter or splitting) near2 (cube or cubes) and (laser or lasers) and (photodetector or photodiodes or PD or PDS) or detector or detectors or photodiode or photodiodes or PD or PDS)	USPAT	2003/09/10 15:40
-	3	((385/88) or (385/89) or (385/90) or (385/91) or (385/92) or (385/93) or (385/94)).CCLS.) and ((split or splitter or splitting) near2 (cube or cubes) and (laser or lasers) and (photodetector or photodiodes or PD or PDS) or detector or photodiode or photodiodes or PD or PDS)	USPAT	2003/09/10 15:40
-	4	("4875750" "5016965" "5064266" "5321786").PN.	USPAT	2003/09/10 15:42
-	15	56:1006.URPN.	USPAT	2003/09/10 15:42

-	11	((("4733067") or ("4844584") or ("5611006") or ("4844584") or ("5611006") or ("6097860") or ("6097860") or ("6527669") or ("2003002799") or ("6587481") or ("5881084") or ("5751748").FN.	USPAT; US-FGPUB	2003/09/11 18:26
-	2	((("4733067") or ("4844584") or ("5611006") or ("4844584") or ("5611006") or ("6097860") or ("6097860") or ("6587481") or ("5881084") or ("5627669") or ("2003002799") or ("6587481") or ("5881084") or ("5751748").PN.) and (isolator or isolators)	USPAT	2003/09/11 18:29
-	1909	((385/88) or (385/89) or (385/90) or (385/91) or (385/92) or (385/93) or (385/94).CCLS.	USPAT	2003/09/11 18:29
-	4223	((372/43) or (372/44) or (372/45) or (372/46) or (372/47) or (372/48) or (372/49) or (372/50).CCLS.	USPAT	2003/09/11 18:29
-	1C	((385/88) or (385/89) or (385/90) or (385/91) or (385/92) or (385/93) or (385/94).CCLS.) and ((package or packages or module or modules) near2 (optical or optic)) and (laser or lasers or LD or laserdiode or laserdiodes) and (photodiode or photodiodes or PD or PDS or detector or detectors or photodetector or photodetectors) and (isolator or isolators) with (split or splitting or splits or splitter or splitters)	USPAT	2003/09/11 18:45
-	1	((372/43) or (372/44) or (372/45) or (372/46) or (372/47) or (372/48) or (372/49) or (372/50).CCLS.) and ((package or packages or module or modules) near2 (optical or optic)) and (laser or lasers or LD or laserdiode or laserdiodes) and (photodiode or photodiodes or PD or PDS or detector or detectors or photodetector or photodetectors) and (isolator or isolators) with (split or splitting or splits or splitter or splitters)	USPAT	2003/09/11 18:34
-	10	((385/88) or (385/89) or (385/90) or (385/91) or (385/92) or (385/93) or (385/94).CCLS.) and ((package or packages or module or modules) near2 (optical or optic)) and (laser or lasers or LD or laserdiode or laserdiodes) and (photodiode or photodiodes or PD or PDS or detector or detectors or photodetector or photodetectors) and (isolator or isolators) with (split or splitting or splits or splitter or splitters) and (package or packages or module or modules) near2 (module or modules) and (laser or lasers or LD or laserdiode or laserdiodes) and (photodiode or photodiodes or PD or PDS or detector or detectors or photodetector or photodetectors) and (isolator or isolators) with (split or splitting or splits or splitter or splitters)	USPAT	2003/09/11 18:35
-	3	((372/43) or (372/44) or (372/45) or (372/46) or (372/47) or (372/48) or (372/49) or (372/50).CCLS.) and ((package or packages or module or modules) and (laser or lasers or LD or laserdiode or laserdiodes) and (photodiode or photodiodes or PD or PDS or detector or detectors or photodetector or photodetectors) and (isolator or isolators) with (split or splitting or splits or splitter or splitters))	USPAT	2003/09/11 18:35
-	118	(package or packages or module or modules) and (laser or lasers or LD or laserdiode or laserdiodes) and (photodiode or photodiodes or PD or PDS or detector or detectors or photodetector or photodetectors) and (isolator or isolators) with (split or splitting or splits or splitter or splitters) and (laser or lasers or LD or laserdiode or laserdiodes) and (photodiode or photodiodes or PD or PDS or detector or detectors or photodetector or photodetectors) and (isolator or isolators) with (split or splitting or splits or splitter or splitters) and (laser or lasers or LD or laserdiode or laserdiodes) and (photodiode or photodiodes or PD or PDS or detector or detectors or photodetector or photodetectors) and (isolator or isolators) with (split or splitting or splits or splitter or splitters)	USPAT	2003/09/11 18:40
-	51	(package or packages or module or modules) and (laser or lasers or LD or laserdiode or laserdiodes) and (photodiode or photodiodes or PD or PDS or detector or detectors or photodetector or photodetectors) and (isolator or isolators) with (split or splitting or splits or splitter or splitters) and (laser or lasers or LD or laserdiode or laserdiodes) and (photodiode or photodiodes or PD or PDS or detector or detectors or photodetector or photodetectors) and (isolator or isolators) with (split or splitting or splits or splitter or splitters)	US-FGPUB	2003/09/11 18:43
-	0		EPO	2003/09/11 18:43

-	67	((((385/88) or (385/89) or (385/90) or (385/91) or (385/92) or (385/93) or (385/94).CCLS.) and ((package or packages or module or modules) near2 (optical or optic) and (laser or lasers or LD or laserdiode or laserdiodes) and (photodiode or photodiodes or PD or detectors or detectors or photodetector or photodetectors) and (splitter or splitters)) or (((372/43) or (372/44) or (372/45) or (372/46) or (372/47) or (372/48) or (372/49) or (372/50).CCLS.) and ((package or packages or module or modules) near2 (optical or optic) and (laser or lasers or LD or laserdiode or laserdiodes) and (photodiode or photodiodes or PD or PDS or detector or detectors or photodetector or photodetectors) and (isolator or isolators)) or (((385/88) or (385/89) or (385/90) or (385/91) or (385/92) or (385/93) or (385/94).CCLS.) and ((package or packages or module or modules) near2 (optical or optic) and (laser or lasers or LD or laserdiode or laserdiodes) and (photodiode or photodiodes or PD or PDS or detector or detectors or photodetector or photodetectors) and (isolator or isolators)))	USPAT	2003/09/11 18:51
-	14	(("6587481").PN. (("6587481").PN.) and arsenide (("gallium adj arsenide) near3 (laser or lasers) with (wavelength or wavelengths or frequency or frequencies)	USPAT	2003/09/16 15:32
-	166	((gallium adj arsenide) near3 (laser or lasers) with (wavelength or wavelengths or frequency or frequencies)	USPAT	2003/09/16 15:32
-	46	((gallium adj arsenide) near3 (laser or lasers) with (wavelength or wavelengths or frequency or frequencies) near6 (nm))	USPAT	2003/09/16 15:33
-	1	((("6587481").PN.) and (polars))	USPAT	2003/09/16 15:33
-	1	((("6587481").PN.) and "65")	USPAT	2003/09/16 15:42
-	0	((("6587481").PN.) and dielectric	USPAT	2003/09/16 15:42
-	0	((("6587481").PN.) and glass	USPAT	2003/09/16 15:42
-	1	((("6587481").PN.) and prism	USPAT	2003/09/16 15:57
-	1	((("6587481").PN.) and (beam adj splitter)	USPAT	2003/09/16 16:13
-	0	((("6587481").PN.) and (photodiode or photodiodes or PD or PDS))	USPAT	2003/09/16 16:26
-	1	((("5751748").PN.	USPAT	2003/09/16 16:26
-	1	((("5751748").PN.) and semiconductor	USPAT	2003/09/16 16:28
-	1	((("5751748").PN.) and photodiode	USPAT	2003/09/16 16:28
-	1	((("5751748").PN.) and photodiodes	USPAT	2003/09/16 16:28
-	0	((("5751748").PN.) and (polars))	USPAT	2003/09/16 16:32
-	1	((("5751748").PN.) and "45c")	USPAT	2003/09/16 16:32
-	1	((("5751748").PN.) and "beam splitter"	USPAT	2003/09/16 16:32
-	1	((("5611006").PN.	USPAT	2003/09/16 16:46
-	1	((("5611006").PN.) and (semiconductor)	USPAT	2003/09/16 17:03
-	1	((("5611006").PN.) and (cube))	USPAT	2003/09/16 17:04
-	1	((("5611006").PN.) and (prism))	USPAT	2003/09/16 17:56
-	0	((("20020181519").PN.	USPAT	2003/09/16 17:56
-	0	((("20020181519").PN.) and dielectric	US-PGPUB	2003/09/16 17:56
-	0	((("20020181519").PN.) and glass	US-PGPUB	2003/09/16 17:58
-	1	((("20020181519").PN.) and cube	US-PGPUB	2003/09/16 17:59
-	0	((("20020181519").PN.) and (photodiode or photodiodes or PD or PDS))	US-PGPUB	2003/09/16 17:59
-	1	((("20020181519").PN.) and (diode or diodes))	US-PGPUB	2003/09/16 17:59
-	1	((("20020181519").PN.) and (photodetectors))	US-PGPUB	2003/09/16 17:59

-	0	((("20020181519").PN.) and (photodetector) and (detector))	US-PGPUB	2003/09/16 17:59
-	1	((("20020181519").PN.) and ((detector or detectors) near2 (type)))	US-PGPUB	2003/09/16 18:00
-	0	((("20020181519").PN.) and ((detector or detectors) with (type)))	US-PGPUB	2003/09/16 18:00
-	0	((("20020181519").PN.) and ((detector or detectors) with (types)))	US-PGPUB	2003/09/16 18:00
-	0	((("20020181519").PN.) and ((detector or detectors) with (kind)))	US-PGPUB	2003/09/16 18:01
-	1	((("20020181519").PN.) and ((detector or detectors) with (may)))	US-PGPUB	2003/09/16 18:09
-	1	("5611006").PN.	USPAT	2003/09/16 18:09
-	16	"5611006"	USPAT	2003/09/16 18:11
-	6	"4844584"	USPAT	2003/09/16 18:12
-	1	"6587481"	USPAT	2003/09/16 18:12
-	1	"5751748"	USPAT	2003/09/16 18:13
-	14	((("5604757") or ("5247167") or ("5553050") or ("3559090") or ("3622225")) or ("4373782") or ("4415233") or ("4549300") or ("4627688") or ("4641926") or ("4875750") or ("5016965") or ("5064266") or ("5321786").PN.	USPAT	2003/09/16 18:16
-	23	"3559090"	USPAT	2003/09/16 18:16
-	30	(semiconductor near2 (laser or lasers)) and ((monitor or monitoring or monitors or monitored) near2 (source or sources or laser or lasers) and (((beam adj splitter) or (beam adj splitters) or beamsplitter or beamsplitters) with (cube or cubes or cubic)) and (photodiode or photodiodes or PD or PDS))	EPO	2003/09/16 18:21
-	0	(semiconductor near2 (laser or lasers)) and ((monitor or monitoring or monitors or monitored) near2 (source or sources or laser or lasers) and (((beam adj splitter) or (beam adj splitters) or beamsplitter or beamsplitters) with (cube or cubes or cubic)) and (photodiode or photodiodes or PD or PDS))	JPO	2003/09/16 18:21
-	0	(semiconductor near2 (laser or lasers)) and ((monitor or monitoring or monitors or monitored) near2 (source or sources or laser or lasers) and (((beam adj splitter) or (beam adj splitters) or beamsplitter or beamsplitters) with (cube or cubes or cubic)) and (photodiode or photodiodes or PD or PDS))	DERWENT	2003/09/16 18:21
-	0	(semiconductor near2 (laser or lasers)) and ((monitor or monitoring or monitors or monitored) near2 (source or sources or laser or lasers) and (((beam adj splitter) or (beam adj splitters) or beamsplitter or beamsplitters) with (cube or cubes or cubic)) and (photodiode or photodiodes or PD or PDS))	IBM_TDB	2003/09/16 18:21
-	0	(semiconductor near2 (laser or lasers)) and ((monitor or monitoring or monitors or monitored) near2 (source or sources or laser or lasers) and (((beam adj splitter) or (beam adj splitters) or beamsplitter or beamsplitters) with (cube or cubes or cubic)) and (photodiode or photodiodes or PD or PDS))	USOCR	2003/09/16 18:21
-	0	(semiconductor near2 (laser or lasers)) and ((monitor or monitoring or monitors or monitored) near2 (source or sources or laser or lasers) and (((beam adj splitter) or (beam adj splitters) or beamsplitter or beamsplitters) with (cube or cubes or cubic)) and (photodiode or photodiodes or PD or PDS))	US-PGPUB	2003/09/16 18:21
-	7	(semiconductor near2 (laser or lasers)) and ((monitor or monitoring or monitors or monitored) near2 (source or sources or laser or lasers) and (((beam adj splitter) or (beam adj splitters) or beamsplitter or beamsplitters) with (cube or cubes or cubic)) and (photodiode or photodiodes or PD or PDS))		